

What is claimed is:

1. A platform structure comprising:
  - at least two articulated platforms, the platforms being articulated so that the platforms are movable between an extended position where the platforms extend substantially in an end-to-end configuration, and a stow position where the platforms are folded so that the platforms are substantially aligned one above another; and
  - a plurality of supports articulated to the platforms.
  - at least one wheel rotatably mounted to one of the seating platforms.
2. A platform structure according to claim 1, further including a canopy frame detachably mountable to the platforms and the first, second, and third supports.
3. A platform structure according to claim 2, further comprising a canopy detachably mountable to the canopy frame.
4. A platform structure according to claim 3, wherein the platform structure forms a hunting blind.
5. A platform structure according to claim 1, wherein each of the platforms is substantially planar.
6. A platform structure according to claim 1, wherein the platforms are articulated for a pivotal movement about 180°.
7. A platform structure according to claim 6, wherein the platforms comprise a first end platform, at least one intermediate platform, and a second end platform, one end of the first end platform being articulated to one end of the intermediate platform; and the other end of the intermediate platform being articulated to one end of the second end platform, the intermediate platform being pivotable 180° relative to the first end platform in a first rotational direction from the stowed position to the extended position, and the second end platform being pivotable 180° relative to the intermediate platform in a second rotational direction from the stowed position to

the extended position, the second rotational direction being opposite to the first rotational direction.

8. A platform structure according to claim 7, wherein at least one wheel is rotatably mounted to the other end of the second end platform.

9. A platform structure according to claim 8, wherein the supports include a first support foldably articulated to an outer end portion of the first end platform, a second support foldably articulated to an outer end portion of the second end platform, and third and fourth supports foldably articulated to intermediate portions of the platforms between the first and second supports.

10. A platform structure according to claim 9, wherein the first support is pivotable substantially about 90° relative to the other end of the first end platform, the third support is pivotable substantially about 90° relative to one of the articulated ends of the first end platform and the intermediate platform, the fourth support is pivotable substantially about 90° relative to one of the articulated ends of the intermediate platform and the second end platform, and the second support is pivotable substantially about 90° relative to the other end of the second end platform.

11. A platform structure according to claim 10, further including a canopy frame detachably mountable to the platforms and the first, second, third, and fourth supports, and a canopy detachably mountable to the canopy frame.

12. A platform structure according to claim 11, wherein the canopy frame comprises a pair of first poles detachably mountable to the first end platform, a pair of second poles detachably mountable to the second end platform, a third pole detachably mountable to one of the first end platform and the intermediate platform, and a fourth pole detachably mountable to one of the second end platform and the intermediate platform.

13. A platform structure according to claim 12, wherein the other end of each of the first and second end platforms has a pair of holes for passage of the respective pair of first and second poles, and the one end of the first end platform has an opening for passage of the third pole, and the other end of the intermediate platform has an opening for passage of the fourth pole.

14. A platform structure according to claim 13, wherein the first, second, third, and fourth supports each have an opening for receiving one of the pairs of first and second poles or one of the third and fourth poles, respectively.

15. A platform structure according to claim 14, further including a first elongated support brace detachably mountable to the first support and a second elongated support brace detachably mountable to the second support to stabilize the structure from tipping.

16. A platform structure according to claim 15, wherein the first and second support braces each have an opening for receiving one of the pair of first and second poles, respectively.

17. A platform structure according to claim 15, further including at least one storage compartment detachably mountable to one side of the first and third supports, wherein the storage compartment is configured to store at least one of the canopy frame and the support braces.

18. A platform structure according to claim 7, further including a handle, which comprises a first elongated hole formed through the first end platform and a second elongated hole formed through the intermediate platform, wherein the first and second elongated holes are positioned respectively adjacent to the other end of the first end platform and adjacent to the one end of the intermediate platform so that when the platforms are in the stow position, the first and second elongated holes align with each other.

19. A platform structure according to claim 16, wherein the canopy has a camouflage pattern.

20. A platform structure according to claim 1, further comprising a mounting mechanism for mounting the platform structure to another structure.